

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent No.: 7,327,852
Inventor: Dietmar Ruwisch
Issued: Feb. 5, 2008

For: METHOD AND DEVICE FOR SEPARATING ACOUSTIC SIGNALS

Ser. No.: 10/557,754 Filed: Nov. 18, 2005
Group Art Unit: 2615 Examiner: Huyen D. LE

REQUEST FOR CERTIFICATE OF CORRECTION

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Upon comparison of the above-identified original Letters Patent with applicant's copy of the application, the following error in the original Letters Patent has been noted:

At column 9, line 30, please replace " $D \geq 0$ " with " $D \geq 0$ ".

At column 9, line 31, please replace " Δ^2 " with " Δ_f^2 ".

At column 9, lines 44, please replace " $\vartheta \arccos(x(f,T))$ " with " $\vartheta = \arccos(x(f,T))$ ".

At column 10, line 2, please replace " $x(f,T)\varphi_c/2\pi f d$ " with " $x(f,T) = \varphi_c/2\pi f d$ ".

Applicant respectfully requests that a Certificate of Correction calling attention to the above error be issued pursuant to Rule 322 of the Patent Office and Title 35, United States Code, Section 254. Two copies of a Certificate of Correction form are enclosed.

Respectfully submitted,

MARGER JOHNSON & McCOLLOM, P.C.

Kevin S. Ross
Reg. No. 42,116

MARGER JOHNSON & McCOLLOM, P.C.
210 SW Morrison Street, Suite 400
Portland, OR 97204
503-222-3613

I hereby certify that this correspondence
is being filed via the U.S. Patent and
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System on November 24, 2008.

Jennifer Abernathy
Jennifer Abernathy

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INVENTOR(S) : Dietmar Ruwisch

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

At column 9, line 30, please replace " $D \geq 0$ " with " $D \geq 0$ ".

At column 9, line 31, please replace " Δ^2 " with " Δ_r^2 ".

At column 9, lines 44, please replace " $\theta \arccos(x(f,T))$ " with " $\theta = \arccos(x(f,T))$ ".

At column 10, line 2, please replace " $x(f,T)\phi_c/2\pi f d$ " with " $x(f,T)=\phi_c/2\pi f d$ ".

MAILING ADDRESS OF SENDER:
Marger Johnson & McCollom
210 S.W. Morrison Street, Suite 400
Portland, Oregon 97204

PATENT NO. 7,327,852

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At column 9, line 31, please replace " Δ^2 " with " Δ_f^2 ".

At column 9, lines 44, please replace " $\theta \text{ arc cos}(x(f,T))$ " with " $\mathcal{S} = \text{arc cos}(x(f,T))$ ".

At column 10, line 2, please replace " $x(f,T)\varphi, c/2\pi f d$ " with " $x(f,T) = \varphi c/2\pi f d$ "

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